

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application.

**Listings of Claims:**

Please add claims 85-92.

Please amend the claims as indicated below.

Claims 21-73 (Withdrawn).

74. (Currently Amended) A club head, comprising:

a ~~desired center~~ plurality of possible centers of gravity;

a crown comprising a fitting configured to receive an insert, the insert comprising a of a weight configured to achieve a to achieve the desired center of gravity desired one of the possible centers of gravity without effecting the overall weight of the club head; and

a sole plate comprising a fitting configured to receive an insert, the insert comprising a of a weight configured to achieve a to achieve the desired center of gravity desired one of the possible centers of gravity without effecting the overall weight of the club head.

75. (Previously presented) The club head of claim 74, wherein the weight inserted into the crown fitting is lighter in order to achieve a low desired center of gravity.

76. (Previously presented) The club head of claim 74, wherein the weight inserted into the crown fitting is heavier in order to achieve a high desired center of gravity.

77. (Previously presented) The club head of claim 74, wherein the weight inserted into the crown fitting is of a medium weight in order to achieve a medium desired center of gravity.

78. (Previously presented) The club head of claim 74, wherein the weight inserted into the sole plate fitting is heavier in order to achieve a low desired center of gravity.

79. (Previously presented) The club head of claim 74, wherein the weight inserted into the sole plate fitting is lighter in order to achieve a high desired center of gravity.

80. (Previously presented) The club head of claim 74, wherein the weight inserted into the sole plate fitting is of a medium weight in order to achieve a medium desired center of gravity.

81. (Previously presented) The club head of claim 74, further comprising a bore sized to receive a hosel fitting affixed to the end of the shaft.

82. (Previously presented) The club head of claim 74, wherein the bore is oriented so that the shaft will have the proper orientation relative to the club head when the shaft is inserted in the bore.

83. (Previously presented) The club head of claim 74, further comprising an aperture configured to receive a fastener, the fastener configured to fasten the shaft to the club head.

84. (Previously presented) The club head of claim 83, wherein the sole plate is recessed around the aperture so that the fastener does not extend beyond the sole plate when it is fastened to the shaft.

85. (New) A method for configuring a golf club head for a configurable center of gravity, comprising:

configuring the golf club head with fittings configured to receive inserts; and  
inserting inserts in to the fittings that can be altered in order to achieve a desired center of gravity.

86. (New) The method of claim 85, wherein the fittings are threaded and wherein the inserts comprise threads that mate with the threaded fittings.

87. (New) A method of altering the center of gravity of golf club head configured with fittings with inserts inserted in to the fittings, comprising;

determining a first desired center of gravity for the golf club head; and  
altering the inserts in order to achieve the first desired center of gravity.

88. (New) The method of claim 87, further comprising determining a second desired center of gravity for the golf club head and altering the inserts in order to achieve the second desired center of gravity.

89. (New) The method of claim 87, wherein determining the first desired center of gravity comprises monitoring results derived from hitting golf balls with a default center of gravity for the golf club head.

90. (New) The method of claim 87, wherein determining the second desired center of gravity comprises monitoring results derived from hitting golf balls with the first center of gravity for the golf club.

91. (New) the method of claim 88, further comprising continuing to determine a new desired center of gravity for the golf club and altering the inserts to achieve the new desired center of gravity until an optimum center of gravity is achieved.

92. (New) The method of claim 91, wherein an optimum center of gravity is determined based on results obtained from hitting golf balls using a golf club fitted with the with the golf club head.

93. (New) The method of claim 87, further comprising;  
determining a shaft for the golf club head;  
fitting the golf club head with the shaft using a quick disconnect feature.